## KRAUS & HUMMEL IIP

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> > April 14, 2015

Via Overnight Mail Via Email Transmission and Fax - (617) 918-0534

Mr. David Pincumbe
(and Ms. Susan Murphy)
U.S. Environmental Protection Agency
5 Post Office Squire, Suite 100 (OEP06-1)
Boston, MA 02109

Re: City of Brockton / NPDES Permit No. MA0101010

Dear Mr. Pincumbe:

Please be advised that this office represents the interests of Edward Medairos and Beacon Park Realty Trust, which owns and operates a manufactured housing community located in West Bridgewater, immediately adjacent to the waste treatment facility in Brockton, to which the above-referenced permit relates (the "Facility").

We understand that the comment period for this matter is April 15, 2015 and we are responding by way of providing a comment. At the outset, it is imperative that you and the Environmental Protection Agency ("EPA") understand that there are significant, excessive flows of potentially untreated materials going to the Salisbury Plain River. Litigation is ongoing with respect to flows that have adversely affected my client (see Medairos v. City of Brockton, et al, Plymouth Superior Court, Civil Action No. PLCV2010-00505-A); my client's allegations that the City of Brockton has been exceeding its eighteen million gallons per day ("18 mgd") for years despite being under an ACO, which by its own terms expired in January of 2013.

Attached hereto and made a part hereof is a graph and data that we synopsized from the Massachusetts Department of Environmental Protection's ("MA DEP") records with respect to the flows associated with the Facility. My client undertook an investigation to determine flows given that he was required to build a nearly 2,000 foot berm on his property to keep the flows

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from reaching his manufactured housing residents' homes. The synopsis and attached graph clearly indicate that the excess flows were in the hundreds of millions of gallons, which was we believe polluted effluent, marginally, barely and sometimes as we have alleged, hardly treated and which went directly into the Salisbury Plain River. It is important to understand that the Salisbury Plain River is contiguous with my client's property and maybe twenty (20) feet wide, at its widest point. The outflow from the Facility is not a pipe, but a one hundred foot sluice swale that is constantly generating flows into the river and consequently into and onto my client's property.

Our understanding is that the revision to the permit would allow the Facility to increase its flows by 2.5 million gallons per day. That scares my client and should be of great concern to not only the MA DEP but the EPA and the residents of my client's manufactured housing community and everyone adjacent to the Salisbury Plain River for the potential of increased pollution, odors and health and safety issues from expanded flows. It is our impression that the Facility cannot handle the flows appropriately that it is currently permitted to do, let alone an increased flow that would come from a revision to the NPDES permit.

All of this amounts to a grave concern on my client's part that the health, welfare and safety of his residents is presently being adversely affected and could be further jeopardized by increased flows emanating from the Facility per the request for the permit.

We strongly urge you to visit the site and communicate with the abutters, including but not limited to, my client. Mr. Medairos has been involved in matters associated with the Facility for years and he is a wealth of information relating to the concerns and the flows that have emanated from the Facility. We understand that it is a public facility, but we also understand that public facilities, notwithstanding that their governmental agencies, cannot and should not, be allowed to pollute the community and adversely affect residents living adjacent to it.

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If you should have any questions or concerns regarding the within communication, please do not hesitate to contact me. Thank you for your time and consideration.

Very truly yours

Robert Kraus

RK/kl

cc: Client

Claire Golden, MA DEP

S:\KH Documents\Medairos, Edward\Brockton Permit 2015\D Pincumbe-Brockton permit request (4-15).docx

## 18 Different Periods of Daily Overages from 2000 - 2013 (By Millions of Gallons) - Data Supplied by MA DEP 14 Dec 36 Mar 01 Apr - 09 Apr 15 Apr - 64 May 10 86e -127 Bar 2% Fab. - 155 Mar 15 Oct 04 June - 03 Apr - 02 Jan - VB Apr - 03 Nov - 18 Jone 34.67 30.99 35.11 35.51 59.63 29.87 43.90 19.03 25.89 25.99 23.99 23.19 21.10 27.98 27.20 26.44 30.35 20.62 27.13 25.71 33.81 32.65 32.32 31.30 34.73 57.87 53.87 53.51 60.15 27 18 17.99 58.23 39.28 38:31 31.20 31.26 28.95 32.86 47.71 24.68 54.78 34.27 32.04 43 64 64 82 48 90 30.71 29.53 39.02 34.71 53.78 56.00 46.24 39.83 37.44 30.31 30.76 28.74 28.28 30.21 29.59 26.92 29.96 26.09 25.01 16.02 27.35 25.97 25.99 27.10 31.32 15.95 17.24 25.30 24.65 27.11 28.42 28.27 28,17 44 23 25.02 38.36 33.18 29.35 29.14 26.88 25.80 24.47 22.57 30.12 33.71 28.84 29.11 25.98 16.23 15.60 15.55 14.86 14.32 15.47 46.09 40.48 38.50 34.48 32.20 31.30 53.59 48.89 44.88 36.98 36.29 27.02 26.06 25 19 27.25 25.77 39,97 42,79 37,13 32,66 30,45 31,24 30,07 26,57 25,91 23,91 13 Apr - 23 Apr 23 Mar 26.55 28.40 27.70 27.21 26.35 25.46 24.53 21.03 21.82 11 Apr -20 Apr 28.55 38.96 54.06 33.67 40.11 38.56 32.16 29.29 26.36 24.79 24.90 25.39 23.97 24.46 26 09 25 20 24 33 24 89 27.74 25 45 25 67 26 82 25 86 34.04 15.65 15.81 16.74 19.19 25 June - Q1 July 43.23 38.41 35.84 33.24 30.91 27.86 39 80 34 40 41.57 30.79 27.69 29.87 42 26 35 20 34 00 28 33 30 34 27 33 23.60 15.03 25.99 24.80 23.85 715.49 +355.49 705.15 +345.15 57.17 524.23 607.81 559.63 622.35 709.53 500.19 423.64 \$89.27 549.47. 375.97 +199.63 51.8° +282.35 4349.53 49.77\* +164.23 +447.81 +230.24 +238.19 +63.15 +500.29 \*YHRAZ 14,65 +500.3E 44.45 67.35 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012

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